IN THE CLAIMS:

1   1.   (Original) A presentation system comprising a display device and a terminal, the·

2   display device includes

3   a data obtaining unit

4   for obtaining a file containing slide data which indicates a first slide

5   image;

6   a data modifying unit

7   for modifying the slide data to make one or more parts of the first slide

8   image invisible;

9   a first display unit; and

10   a first display image setting unit

11   for having the first display unit display a second slide image based on the

12   modified slide data, the second slide image being a slide image in which one or

13   more parts of the first slide image are invisible; and

14   the terminal includes

15   a second display unit; and

16   a second display image setting unit

17   for having the second display unit display the first slide image.

1   2.   (Original) The presentation system of Claim 1,

2   wherein the terminal further includes

3   a transmission unit

4   for transmitting the file containing the slide data to the display device,

5   wherein the data obtaining unit obtains the file by receiving the file transmitted by

6   the transmission unit.

1   3.   (Original) The presentation system of Claim 2,

2   wherein the terminal further includes

3   an editing unit

4   for editing the slide data in accordance with an input from outside.

1   4.   (Original) The presentation system of Claim 1,

2   wherein the part which is made invisible by the data modifying unit is a part of

3   text put in the first slide image by utilizing functions of presentation software.

1   5.   (Original) The presentation system of Claim 1,

2   wherein the part which is made invisible by the data modifying unit is a part of

3   text put in a textbox which is embedded in the first slide image.

1   6.   (Original) The presentation system of Claim 1,

2   wherein the display device further includes

3   a modification condition setting unit

4   for receiving settings regarding (a) a method of modification to be

5   executed by the data modifying unit, and/or (b) conditions to be satisfied by parts

6   of data to be modified.

1   7.   (Original) A presentation system comprising a display device and a terminal, the

2   display device includes

3   a data obtaining unit

4   for obtaining the file containing slide data which indicates the first slide

5   image, the first slide image including one or more invisible parts;

6   a first display unit;

7   a first display image setting unit

8   for making the first display unit display the first slide image, based on the

9   slide data;

10   a data modifying unit

11   for modifying the slide data to make the invisible parts of the first slide

12   image visible;

13   an image expansion unit

14   for generating image data of the second slide image from slide data

15   modified by the data modifying unit;

16   an image data compression unit

17   for compressing the image data of the second slide image; and

18   a transmission unit

19   for transmitting the image data compressed by the image data compression

20   unit to the terminal; and

21   the terminal includes

22   a reception unit

23   for receiving the image data transmitted by the transmission unit;

24   an image data decompression unit

25   for decompressing the image data received by the reception unit;

26   a second display unit; and

27   a second display image setting unit

28   for making the second display unit display the second slide image, based

29   on the decompressed image data.

1   8.   (Original) The presentation system of Claim 7,

2   wherein the display device further includes

3   a modification condition setting unit

4   for receiving settings regarding (a) a method of modification to be

5   executed by the data modifying unit, and/or (b) conditions to be satisfied by parts

6   of data to be modified.

1   9.   (Original) A display device comprising:

2   a data obtaining unit

3   for obtaining a file containing a first slide data which indicates a first slide

4   image;

5   a data modifying unit

6   for executing at least one of the following processes.   (a) Creates the

7   second slide data which indicates the second slide image by modifying the first

8   slide data, the second slide image being an image which has one or more parts of

9   the first slide image invisible, (b) creates a second slide data which indicates a

10   second slide image by modifying the first slide data, the second slide image being

11   an image of one or more invisible parts of the first image modified to be visible;

12   a display unit; and

13   a display image setting unit

14   for making the display unit display a slide image based on the first slide

15   data or the second slide data, wherein the displayed image is (a) the second slide

16   image if the second slide image is a slide image which has one or more parts of

17   the first slide image part invisible, and (b) the first slide image if the second slide

18   image is an image of one or more invisible parts modified to be visible.

1   10.   (Original) The display device of Claim 9, wherein the data obtaining unit

2   includes

3   a reception unit

4   for receiving the file.

1   11.   (Original) The display device of Claim 9 further comprising:

2   an image expansion unit

3   for generating image data of a first slide image or a second slide image

4   from a first slide data or a second slide data, wherein the slide image for which

5   the image data is generated is the first slide image if the second slide image is an

6   image of one or more parts of the first slide image made invisible, and is the

7   second slide image if the second image is an image of one or more invisible parts

8   of the first image modified to be visible;

9   an image data compression unit

10   for compressing the image data which is generated by the image

11   expansion unit; and

12   a transmission unit

13   •   for transmitting the compressed image data.

1   12.   (Original) The display device of Claim 9,

2   wherein the part which is made invisible or visible by the data modifying unit is a

3 part of text put in a slide image by utilizing functions of presentation software.

1   13.   (Original) The display device of Claim 9,

2   wherein the part which is made invisible or visible by the data modifying unit is a

3 part of text put in a textbox which is embedded in the slide image.

1   14.   (Original) The display device of Claim 9,

2   wherein the data modifying unit includes

3   a deletion unit

4   for deleting a part which corresponds to an invisible part in the second

5   slide image from the first slide data.

1   15.   (Original) The display device of Claim 9,

2   wherein the data modifying unit includes

3   a color modifying unit

4   for modifying the color setting of a part which corresponds to an invisible

5   or a visible part in the second slide image in contrast to the first slide data.

1   16.   (Original) The display device of Claim 9,

2   wherein the data modifying unit includes

3   a background color modification unit

4   for modifying the background color setting in contrast to the first slide

5   data.

1 17. (Original) The display device of Claim 9 includes

2 a modification condition setting unit

3 for receiving settings regarding (a) a method of modification to be

4 executed by the data modifying unit, and/or (b) conditions to be satisfied by parts

5 for a modification of the parts to take place.

1 18. (Original) The display device of Claim 9,

2 wherein the display control unit includes

3 a switching unit

4 for switching whether to make the display unit display the first or the

5 second slide image.

1 19. (Currently Amended) A program which is operable by a processor provided in a

2 display device with a display unit includes

3 a file obtaining step

4 for obtaining a file including a first slide data which indicates a first slide

5 image;

6 a data modifying step

7 for executing at least one of the following processes. (a) Creates a second

8 slide data which indicates the second slide image by modifying the first slide data,

9 wherein the second slide image is an image which has one or more parts of the

10 first slide image invisible (b) creates a second slide data which indicates a second

11 slide image by modifying the first slide data, wherein the second image is an

12   image of the first slide image which has the invisible parts modified to be visible;

13   and

14   a display image setting step

15   for making the display unit display a slide image based on the first slide

16   data or the second slide data, wherein the displayed image is (a) the second slide

17   image if the second slide image is a slide image which has one or more parts of

18   the first slide image part invisible, and (b) the first slide image if the second slide

19   image is an image of one or more invisible parts modified to be visible.

1   20.   (Original) The program of Claim 19,

2   wherein the data modifying step modifies the contents of the first slide data into

3 the second slide data by deleting one or more parts contained in the first slide data.

1   21.   (Original) The program of Claim 19,

2   wherein the data modifying step modifies the contents of the first slide data into

3 the second slide data by modifying parameters set in the first slide data.